

Prepare and submit your **Project Outcomes Report** for the General Public on Research.gov! The Project Outcomes Report is a brief summary, prepared by the Principal Investigator (PI) or Co-PI specifically for the public, describing the nature and outcomes of the project. Section 7010 of the America COMPETES Act requires that research funded by NSF report on the outcomes for the general public. These reports are available for public viewing on Research.gov's Research Spending & Results service on the bottom of the detail page for the award.

The Project Outcomes Report is:

- A new NSF reporting requirement effective for all awards made or existing awards that receive funding amendments on or after **January 4, 2010**
- Prepared and submitted by PIs/Co-PIs through Research.gov
- Due by the end of the 90-day reporting period after award expiration
- Posted exactly as submitted by PIs/Co-PIs with a disclaimer noting that NSF has not approved or endorsed its content

The Project Outcomes Report should:

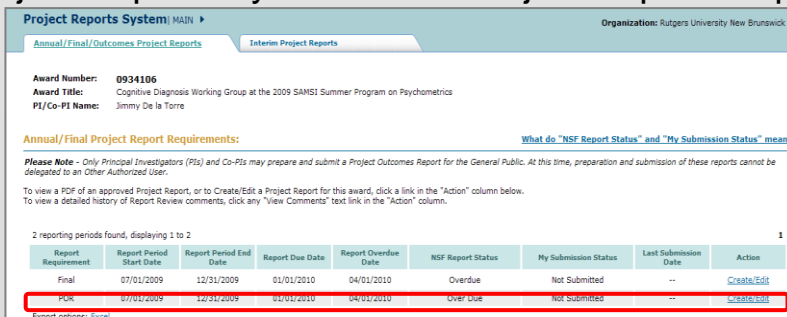
- Briefly describe the project outcomes or findings that address the intellectual merit and broader impacts of your work (200-800 words) as defined in the NSF merit review criteria and covering the entire life of the award
- Be written for the general public using layman's terms
- Include up to 6 images to creatively show your work (optional)



Notifications to Submit Your POR

PIs/Co-PIs will be notified of due and overdue reports via:

- Email alerts sent to PIs/Co-PIs, Sponsored Project Officers (SPOs), and NSF Program Officers (POs) – exactly the same notifications as your annual and final reports
- FastLane Project Reports System under Project Report Requirements



Project Reports System MAIN ▾ Organization: Rutgers University New Brunswick

Annual/Final/Outcomes Project Reports Interim Project Reports

Award Number: 0934106
Award Title: Cognitive Diagnosis Working Group at the 2009 SAMS Summer Program on Psychometrics
PI/Co-PI Name: Jimmy De la Torre

Annual/Final Project Report Requirements: [What do "NSF Report Status" and "My Submission Status" mean?](#)

Please Note: Only Principal Investigators (PIs) and Co-PIs may prepare and submit a Project Outcomes Report for the General Public. At this time, preparation and submission of these reports cannot be delegated to an Other Authorized User.

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below.
To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column.


2 reporting periods found, displaying 1 to 2

Report Requirement	Report Period Start Date	Report Period End Date	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Last Submission Date	Action
Final	07/01/2009	12/31/2009	01/01/2010	04/01/2010	Overdue	Not Submitted	--	Create/Edit
POR	07/01/2009	12/31/2009	01/01/2010	04/01/2010	Over Due	Not Submitted	--	Create/Edit

Export options: Excel

- The Project Reporting Dashboard on their Research.gov My Desktop page

- Additionally, PIs/Co-PIs will be notified of due and overdue reports via:



▼ Project Outcomes Report Dashboard

[Project Outcomes Report](#) : 11 Total
 Due (2) | Overdue (0) | Submitted (3) | Not Yet Due (6)

- The Project Outcomes Report Dashboard on their Research.gov Homepage



Logging into Research.gov

The PI/Co-PI can access the Project Outcomes Report tool by **logging into Research.gov**. Additionally, you can navigate to this service from:

- Project Reports System in FastLane (seamlessly connects you directly to Research.gov),
- A link to Research.gov provided in the email notifications of due and overdue reports.

To log into Research.gov:

1. On the Research.gov homepage, select **NSF User** from the Login drop down menu



Research.gov POWERING KNOWLEDGE AND INNOVATION

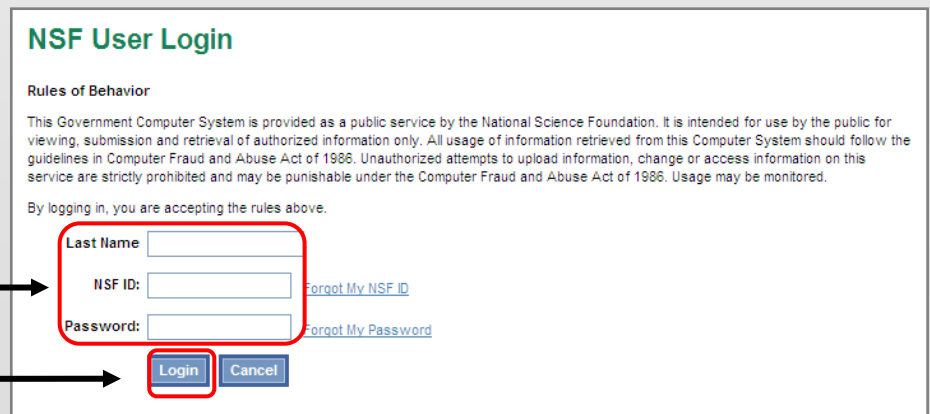
Home | Contact Us | Site Map | Help

LOGIN AS
 NSF User | Login

Want to use your Institution ID to log in to Research.gov?

2. Click **Login**

3. On the NSF User Login page, enter your Last Name, NSF ID, and Password (same as FastLane ID and password)



NSF User Login

Rules of Behavior

This Government Computer System is provided as a public service by the National Science Foundation. It is intended for use by the public for viewing, submission and retrieval of authorized information only. All usage of information retrieved from this Computer System should follow the guidelines in Computer Fraud and Abuse Act of 1986. Unauthorized attempts to upload information, change or access information on this service are strictly prohibited and may be punishable under the Computer Fraud and Abuse Act of 1986. Usage may be monitored.

By logging in, you are accepting the rules above.

Last Name:
 NSF ID: [Forgot My NSF ID](#)
 Password: [Forgot My Password](#)

Login Cancel

4. Click **Login**



Preparing and Submitting Your Report

Once logged in, you will see your **Project Reporting Dashboard**, which provides the status of your PORs (**Due, Overdue, Submitted, and Not Yet Due**).

1.

Click on the **Project Outcomes Report** link provided on the Project Reporting Dashboard to prepare reports

Note: Also click this link when you return to edit saved reports and add addenda once your POR has been submitted

The Project Outcomes Report Page will show you which Project Outcomes Reports are Due, Overdue, Submitted, and Not Yet Due. Your reports are sorted by status.

2.

Click the link under the **PO Report Status** column for the award to prepare or edit a saved report

Federal Award ID Number	Award Title	Awardee	PO Report Due Date	PO Report Resubmit Date	PO Report Status	Last Submitted
0913230	US-Africa Workshop for the Evaluation, Monitoring and Communication of Volcanic and Seismic Hazards in East Africa	UNAVCO, Inc.	06/27/2010	09/05/2010	Create/Edit Report	---
0732947	Collaborative Research: EarthScope Facility Operation and Maintenance (FY2008-FY2013) (USArray)	UNAVCO, Inc.	06/27/2010	09/05/2010	Create/Edit Report	---

3. Enter the report text of 200 to 800 words in the text box provided

Please Note:

- You receive an error message if you submit a report with fewer than 200 or more than 800 words
- You Can include hyperlinks to PI/Co-PI website
- You should continue to include citations with their Final Progress Report. They will be posted with Project Outcomes Report

4. To upload up to 6 images with your report, click **Add an Image** (see “Adding Images to Your Report” for more information)

5. To preview your report before submitting, click **Preview Report**

6. To save and return to your report later, click **Save** at the bottom of the report editing page

7. To submit your report, click **Save and Submit** at the bottom of the report editing page

The screenshot shows the Research.gov Project Outcomes Report page. The page has a dark blue header with the Research.gov logo and navigation links. A left sidebar contains a 'MY DESKTOP' menu with links like 'Research.gov Services & Tools', 'Grant Application Status', 'Research Spending & Results', 'User Management', 'Policy Library', 'Project Outcomes Report', 'HSF Services', and 'Fastlane'. The main content area is titled 'Project Outcomes Report' and includes fields for 'Award Title', 'Federal Award ID', and 'Report Period'. Below these is a text box for the report, followed by instructions and a list of bullet points. On the right side, there is an 'Images' section with an 'Add an Image' button and a note 'You may add up to 6 supporting images.' At the bottom, there is a 'Preview Report' link, a large text area for the report, a 'Word Count' display, and buttons for 'Save', 'Save & Submit', and 'Cancel'. Arrows from the numbered steps point to these specific elements: Step 4 points to the 'Add an Image' button, Step 5 points to the 'Preview Report' link, Step 6 points to the 'Save' button, and Step 7 points to the 'Save & Submit' button.

Note: Once submitted, you have 30 days to edit your report. To view or edit a submitted report, follow the same steps provided above. After 30 days you can add unlimited addenda (see “Adding an Addendum”).

8. A confirmation screen notifies you once your report has been successfully submitted.

Additionally, you will receive an email confirming your report submission.

Project Outcomes Report Submitted Successfully

[Project Outcomes Report Help](#)

Award Title: US-Africa: Workshop for the Evaluation, Monitoring and Communication of Volcanic and Seismic Hazards in East Africa
Federal Award ID: 0913230
Report Period: 07/01/2009 to 06/30/2010

Thank you! Your Project Outcomes Report was successfully submitted.

As a reminder, your report will be posted in Research.gov exactly as you submitted it. Your report will be publicly available online within the next day and you may view your report as follows:

- Go to Research.gov [Research Spending & Results](#) Search.
- Enter your award ID in the Federal Award ID Number box and click search.
- On the search results page, click on the Federal Award ID Number to view details about the award including the Project Outcomes Report at the bottom of the page.

Please note you may edit your report for up to 30 days from the time of the original submission. If the 30-day period has passed and you would like to add information about the outcome of your project, you may do so by adding an [addendum](#) to the Project Outcomes Report.

If you have any questions about the Project Outcomes Report, please contact IT Help Central at 703-292-HELP (4357) or thelpcentral@nsf.gov. Thank you.

[Back to Report Listing](#)

Note: Following submission, your report will be made available to the public the next day on the award detail page of Research Spending & Results on Research.gov



Adding Images to Your Report

1. Click **Add an Image** to add up to 6 images to your report

2. Click **Browse** to find and select the image to upload.

Images should be:

- Oriented as landscape (width is greater than height)
- Less than 8MB
- In one of the file formats: JPG, JPEG, GIF, PNG, TIFF

Note: You must have copyright permissions to use an image.

3.

Fill in required information:

- Image title
- Caption (up to 300 characters)
- Credit
- Image Creation Date (optional)

Add Image

* Required

*File:

*Image Title: (alt text)

*Caption: Left: 300
Limit 300
characters

*Credit:

Image Creation Date:

Image Guidelines:

Images should be oriented as landscape (width is greater than height):



Images must be less than 8MB.

Images can be JPG, JPEG, GIF, BMP, PNG, TIFF.

4.

Check the **Primary Image** box to make image to be the main image you will see posted with your report.

Note: If there are no images with your report, this box will not appear and the image will automatically be the primary image.

☐ Primary Image

Please choose the copyright designation that applies to this image:

[More information on copyright](#)

- ☒ Copyrighted
- ☐ Public Domain
- ☐ Creative Commons
- ☐ Royalty-free (restricted use - cannot be shared)
- ☐ Royalty-free (unrestricted use)
- ☐ Copyright owner is an institution with an existing agreement allowing use by NSF

*Copyright Release:

☐ By checking this box, I certify that I hereby grant NSF permission to use and distribute the multimedia material as described above. I verify that I own the copyright to the uploaded images or I have a license to use the images and allow others to use them. I agree to indemnify the federal government against any loss or damages arising out of a copyright infringement action regarding the use of the uploaded images.

5.

Select the **copyright designation** of your image:

- Copyrighted
- Public Domain
- Creative Commons
- Royalty-free (restricted use - cannot be shared)
- Royalty-free (unrestricted use)
- Copyright owner is an institution with an existing agreement allowing use by NSF

6.

Check the **copyright release box** and click **Save**

Adding an Addendum

After the 30 day editing period has passed for a submitted report, PIs/Co-PIs can add images and content to the report by adding addenda. Addenda should briefly summarize additional outcomes of awards and can be up to 800 words. Addenda cannot be edited once submitted to Research.gov. Addenda can be added until the award record retires.

On the Project Outcomes Report Page

1. Click the link to **Edit/View Report** to add addendum to the report

Project Outcomes Report
[Project Outcomes Report Help](#)
[Award Administration Guide](#)

Section 7010 of the America COMPETES Act requires that research funded in whole or in part by NSF report on the outcomes of the funded research for the general public. The Project Outcomes Report for the General Public serves as a brief summary prepared by the PI or co-PI specifically for the public, describing the nature and outcomes of the project.

Report Contents:

1. Describe the project outcomes or findings that address the intellectual merit and broader impacts of the work as defined in the [NSF merit review criteria](#). This description should be a brief (generally, two to three paragraphs) summary of the project's results that is written for the lay reader. Principal Investigators are strongly encouraged to avoid use of jargon, terms of art, or acronyms.
2. NSF will automatically include all publications that are provided regarding the award in the FastLane project reporting system. Other products that have resulted from the award also should be listed. Examples of other products include collections, data sets, software, as well as educational materials.
3. Additional information.

This report will be posted on Research.gov exactly as it is submitted and will be accompanied by the following disclaimer.

Disclaimer:

This Project Outcomes Report for the General Public is displayed verbatim as submitted by the Principal Investigator (PI) for this award. Any opinions, findings, and conclusions or recommendations expressed in this Report are those of the PI and do not necessarily reflect the views of the National Science Foundation; NSF has not approved or endorsed its content.

11 Grants Found

Federal Award ID Number	Award Title	Awardee	PO Report Due Date	PO Report Overdue Date	PO Report Status	Last Submitted
0735156	UNAVCO Community and Facility Support: Geodesy Advancing Earth Science Research	UNAVCO, Inc.	12/31/2012	04/01/2013	Not Yet Due	--
0943497	2009 Oceanographic Instrumentation for R/V Atlantic Explorer	Bermuda Institute of Ocean Sciences (BIOS), Inc.	09/01/2010	11/30/2010	Submitted	07/01/2011

Export: [Excel](#) [PDF](#)

Submitted
[Edit/View Report](#)

2. Click the **Add Addendum** button on your reports page

MY DESKTOP

- Research.gov Services & Tools
 - Grant Application Status
 - Research Spending & Results
 - User Management
 - Policy Library
 - Project Outcomes Report
 - NSF Services
 - Fastlane
- Who We Are
- Service Offerings
- News
- SEE Innovation
- FEEDBACK
 - Tell Us What You Think

Project Outcomes Report
[Project Outcomes Report Help](#)

Disclaimer

This Project Outcomes Report for the General Public is displayed verbatim as submitted by the Principal Investigator (PI) for this award. Any opinions, findings, and conclusions or recommendations expressed in this Report are those of the PI and do not necessarily reflect the views of the National Science Foundation; NSF has not approved or endorsed its content.

Award Title: 2009 Oceanographic Instrumentation for R/V Atlantic Explorer
 Federal Award ID: 0943497
 Report Period: 09/01/2009 to 08/31/2010

Last Modified:
 Modified by:

Want to Submit an Addendum?

If you would like to add information about the outcome of your project, you may do so by adding an addendum to the Project Outcomes Report.

[Add Addendum](#) [Cancel](#)

3. Enter the addendum text in the text editor (up to 800 words)

4. Click **Add an Image** to add up to 6 images (OPTIONAL)

5. Click **Preview Report** to preview addendum

6. Click **Save** to save your addendum and return later

7. Click the **Save and Submit** to submit addendum (once submitted, addenda cannot be edited)

***Note:** Following submission, addenda will be available to the public the next day along with your report on the award detail page in Research Spending & Results on Research.gov.*

Project Outcomes Report

[Project Outcomes Report Help](#)

Disclaimer

This Project Outcomes Report for the General Public is displayed verbatim as submitted by the Principal Investigator (PI) for this award. Any opinions, findings, and conclusions or recommendations expressed in this Report are those of the PI and do not necessarily reflect the views of the National Science Foundation; NSF has not approved or endorsed its content.

Award Title: 2009 Oceanographic Instrumentation for R/V Atlantic Explorer
Federal Award ID: 0943497
Report Period: 09/01/2009 to 08/31/2010

Last Modified:
Modified by:

Addendum

Complete your addendum in the text box below. Once submitted, the addendum may not be edited, however, you may submit another addendum. Your addendum should:

- Be written for the general public.
- Briefly summarize additional outcomes of your award (up to 800 words).

You have the option of including up to 6 images using the image upload tool on the right-hand side of the screen.

You may also preview your report with the addendum prior to submitting using the Preview link. Please be advised your addendum will be published with the original Project Outcomes Report exactly as it is submitted with the following disclaimer:

Principal Investigator (PI) for this award. Any opinions, findings, and conclusions or recommendations expressed in this Report are those of the PI and do not necessarily reflect the views of the National Science Foundation; NSF has not approved or endorsed its content.

[Click here](#) to view an instructional guide on how to prepare and submit your addendum.

Images

[Add an Image](#)

You may add up to 6 supporting images.

[Preview Report](#)

Word Count: 0

[Save](#)

[Save & Submit](#)

[Cancel](#)

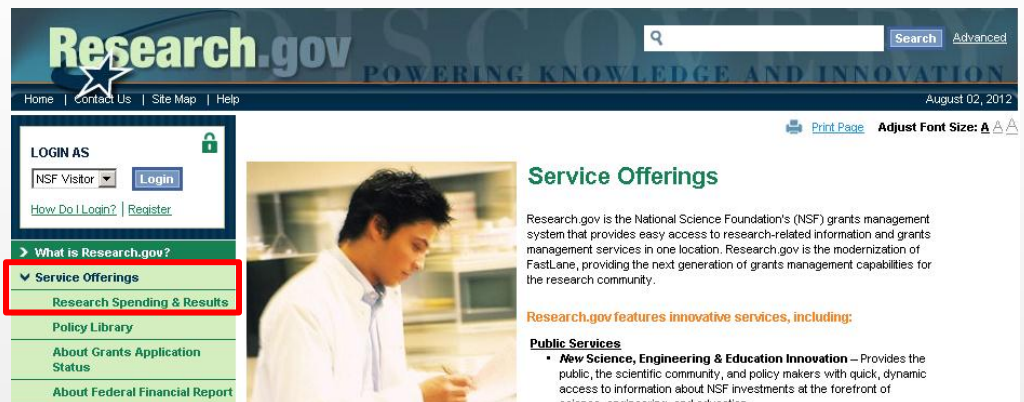


View Your Submitted POR on Research.gov

Submitted Project Outcomes Reports will be made available to the public the following day through Research.gov's Research Spending & Results service, included at the bottom of an award's information page. Note that it takes up to a full day for reports to be posted.

1. Click the **Service Offerings** link in the left-hand navigation to expand this menu

2. Click **Research Spending & Results**



3. Find NSF award by entering:

- Federal Award ID Number
- PI/Co-PI name

4. Click the **Search**

5. Click the **Award ID number** for the award that you are interested in viewing the Project Outcomes Report for

Research.gov POWERING KNOWLEDGE AND INNOVATION

Home | Contact Us | Site Map | Help

August 02, 2012

Search Advanced

Email Print Page Adjust Font Size: A A A

Research Spending & Results

2000 awards found: "smith"

A maximum of 2000 awards are displayed. If you did not find the information you are looking for, please change your search.

Change Search

Show 50 per page

PAGE: 1 of 40 | 1 2 3 4 5 6 7 8 NEXT PAGE >>

Export options: CSV Excel XML

Agency	Awardee	Awardee Location	Federal Award ID Number	Funds Obligated to Date	PD/PI Name	Award Title	Award Date
NSF	University of The Virgin Islands	charlotte amale, VI	0814417	\$9,598,267	Henry H Smith	VI-EPSCoR: Rlt. Building Research Strength in the US Virgin Islands	09/17/2008
NSF	Marine Biological Laboratory	WOODS HOLE, MA	0823101	\$5,996,378	Hugh W Ducklow	Palmer, Antarctica Long Term Ecological Research Project	08/25/2008

6. Scroll down to the final section of the page to view the submitted Project Outcomes Report, including associated images and addenda

Research.gov POWERING KNOWLEDGE AND INNOVATION

Home | Contact Us | Site Map | Help

August 02, 2012

Search Advanced

Email Print Page Adjust Font Size: A A A

Research Spending & Results

Back to Results

Award Detail

Awardee: UNIVERSITY OF THE VIRGIN ISLANDS
Doing Business As Name: University of The Virgin Islands

Project Outcomes Report

Disclaimer

This Project Outcomes Report for the General Public is displayed verbatim as submitted by the Principal Investigator (PI) for this award. Any opinions, findings, and conclusions or recommendations expressed in this Report are those of the PI and do not necessarily reflect the views of the National Science Foundation; NSF has not approved or endorsed its content.

Time delays occur in many natural and engineered systems, such as HIV infections or teleoperation of robots. Such delays can lead to difficulties in understanding how the behavior of such systems develop with time, and even to instabilities (e.g., adjusting water temperature in a shower with delay in the hot water lines). Such time delay systems (TDS) are difficult to quantitatively analyze and control, and are often handled using approximate and numerical methods. This research has developed a new closed-form solution method for the analysis and control of TDS using a matrix version of the classical Lambert W function. This new method enables scientists and engineers to analyze and control TDS in a manner very similar to systems without time delays.

The research has also trained two graduate students, one (Dr. Sun Yi) now an Assistant Professor at North Carolina A&T State University (an historically black university in Greensboro, NC). The results of the research are summarized in a book *Time Delay Systems: Analysis and Control Using the Lambert W Function* by Sun Yi, Patrick W. Nelson and A. Galip Ulsoy (World Scientific, 2010) and numerous journal and conference articles. Additional problems and software, to assist instructors and students, can be found at the web site http://umich.edu/~ulsoy/TDS_Supplement.htm

Last Modified: 08/30/2010
Modified by: A. Galip Ulsoy

Back to Previous Page

Image

